CNet
TOTAL NETWORK SOLUTIONS

ORDERING INFORMATION

Model	Description
CIC-901W	Wireless IP-CAM

DESCRIPTION

CIC-901W is an affordable solution to your surveillance and security needs.   It is developed based on network technology. CIC-901W IP-CAM features a standalone system, which combines a camera and an embedded OS together to provide video streaming service. Built-in A/V encoder module and web server allow users to view images through network with a browser on any computer. And it can be installed easily and friendly by using IP configuration software to assign an IP to your IP CAM.   CMOS VGA image sensor plus 8 IR (infra red) night vision LED provides 3 selectable resolutions of videos in both daytime and nighttime. Built-in microphone enables real time audio on the browser. The GPIO (General Purpose Input and Output; 2DI/1DO) feature allows the connections to variety of sensors and alarms, which provides advanced security application. For any movement in detection area, the device will send alert message via mail server to specific users. With IEEE 802.11b/g compatible (wireless model) wireless plus WEP encryption, connection gets simpler and safer. It is certainly an ideal solution for home or small business office remote surveillance, for example, geriatric or baby monitoring, office monitoring, etc.

KEY FEATURES

- ➢ Flexible Motion Detection and Image Recording functions.
- ➢ Email notification for Motion Detection
- ➢ Upload motion detected images to a specified FTP server
- ➢ Night vision detectible with 8 IR LED
- ➢ 2 Digital Input and 1 Digital Output with alert notification
- ➢ Support static IP, DHCP, PPPoE, DDNS, NTP
- ➢ 2 level user management administrator/user
- ➢ WEP 64/128 bit for Wi-Fi security

PRODUCT SPECIFICATIONS

Model Number	CIC-901W
CPU	MIPS/JPEG encode chip (VGA)
Lens	CMOS VGA Sensor with 307,200 pixels
Picture Format	640x480(VGA), 320x240(QVGA), 160x120 (QQVGA)
FPS	Up to 25fps@QVGA, 15fps@VGA
Video Compression	M-JPEG
Audio Compression	PCM 64Kbit
LED	Power, LAN, WLAN
IR LED	8(Auto/Manual)
GPIO	Sensor-in x 2, Alarm-out x 1
Reset Button	Yes
Network Interface	RJ-45, 10/100Mbps Fast Ethernet connection
Wireless	IEEE 802.11 b/g
Power	5V DC 2A
Operating Temperature	0°C to 50°C
Operating Humidity	20% to 80% Non-condensing
Dimension	17 * 8.5 * 6.5 (cm)
Weight	254.5g